

the disclosure of which is incorporated in its entirety by reference herein.

A Fleetguard WF2121 filter was used for the study. It contained a total of 187 pieces of coated DCA-4+tablets
5 inside the center tube of the filter.

After the filter was screwed onto the test rig between the reservoir and the radiator, the pump was started to begin the experiment as the test solution was circulated throughout the system. The flow rate of test solution
10 through the filter was kept at about 1.2 to about 1.5 gallons per minute and the temperature of the bulk test solution was kept at about 190 ± 5 degrees F. After every 10 days of running, the system was shut off for 12-48 hours before it was restarted.

15 Samples were collected with time, analyzed and the percent release of ingredients was calculated, similarly to the experiment in the flask above. Table 3 shows the percent release of the additives with time in a rig.